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INFORMATION DISCLOSURE STATEMENT BY APPLICANT	Application No.	10/063,597	
	Filing Date	May 3, 2002	
	First Named Inventor	Goddard, et al.	
	Art Unit	1647	
(Multiple sheets used when necessary)		Examiner	Sandra L. Wegert
SHEET 1 OF 2		Attorney Docket No.	GNE.3230R1C70

U.S. PATENT DOCUMENTS					
Examiner Initials	Cite No.	Document Number Number - Kind Code (if known) Example: 1,234,567 B1	Publication Date MM-DD-YYYY	Name of Patentee or Applicant	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear
SLW	1	6,025,156	02-15-2000	Gwynn, et al.	—
	2	6,124,433	09-26-2000	Falb, et al.	—
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	4	6,162,604	12-19-2000	Jacob, Chaim O.	—
	5	6,228,582	05-08-2001	Rodier, et al.	—
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	7	6,414,117	07-02-2002	Levinson, D. A.	—
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NON PATENT LITERATURE DOCUMENTS			
Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ¹
SLW	14	ALLMAN, et al. 1996. <i>Blood</i> , Vol 87, No. 12, pp. 5257-5288.	—
	15	ALBERTS, et al. 1994. <i>Molecular Biology of the Cell</i> , 3rd Edition, pp. 403-404, 453. New York: Garland Publishing.	—
	16	ALBERTS, et al. 2002. <i>Molecular Biology of the Cell</i> 4th Edition, pp. 302, 363-364, 379, 435. New York: Garland Publishing.	—
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	21	GYGI, et al. Mar. 1999. Correlation between Protein and mRNA Abundance in Yeast. <i>Molecular and Cellular Biology</i> , 1720-1730.	—

Examiner Signature	<i>Sandra Wegert</i>	Date Considered	7/24/05
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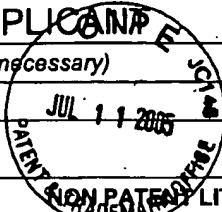
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SW	22	HANNA, et al. Aug. 1999. HER-2/neu breast cancer predictive testing. <i>Pathology Associates Medical Laboratories</i> .	—
	23	HAYNES, et al., 1998. Proteome analysis: Biological assay or data archive? <i>Electrophoresis</i> , Vol. 19, pp. 1862- 1871.	—
	24	HU, et al. 2003. Analysis of Genomic and Proteomic Data Using Advanced Literature Mining. <i>Journal of Proteome Research</i> , Vol. 2, pp. 405-412.	—
	25	HYMAN et al. Nov. 2002. Impact of DNA Amplification of Gene Expression Patterns. <i>Cancer Research</i> , 62:6240-6245.	—
	26	JANG A. Hill RP, Sept. 1997. An examination of the effects of hypoxia, acidosis, and glucose starvation on the expression of metastasis-associated genes in murine tumor cells. <i>Clin. Exp. Metastasis</i> 15(5): pp. 469-483	—
	27	KONOPKA, et al. June 1986. Variable Expression of the Translocated c-abl Oncogene in Philadelphia-Chromosome-Positive B-Lymphoid Cell Lines from Chronic Myelogenous Leukemia Patients, <i>National Academy of Sciences of the United States of America</i> , Vol. 83, No. 11, pp. 4049-4052	—
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	30	MEEKER, et al. 1990. Activation of the interleukin-3 gene by chromosome translocation in acute lymphocytic leukemia with eosinophilia. <i>Blood</i> , 76(2):285-289.	—
	31	MERIC, et al. 2002. Translation initiation in cancer: A novel target for therapy. <i>Molecular Cancer Therapeutics</i> , 1:971-979.	—
	32	OHARA, et al. 2001. Directional cDNA library construction assisted by the in vitro recombination reaction. <i>Nucleic Acids Research</i> , Vol. 29, No e22, pp.1-8.	—
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	34	POLLACK, et al. 2002. Microarray analysis reveals a major direct role of DNA copy number alteration in the transcriptional program of human breast tumors. <i>PNAS</i> , 99(20):12963-12968.	—
	35	POWELL, et al. Oct. 1998. Expression of cytochrome P4502E1 in human liver: assessment by mRNA, genotype and phenotype. <i>Pharmacogenetics</i> , Vol.5: pp. 411-421.	—
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SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Multiple sheets used when necessary) SHEET 1 OF 1	Application No.	10/063,597
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SW	1	HANASH, S. 2003. Making sense of microarray data to classify cancer. <i>The Pharmacogenomics Journal</i> , 3:308-311.	—
	2	HANASH, S. March 2005. Integrated global profiling of cancer. <i>Nature Reviews, Applied Proteomics Collection</i> , pp. 9-14.	—
	3	HANCOCK, W. S. 2004. Do We Have Enough Biomarkers? <i>Journal of Proteome Research</i> , 3(4):685.	—
	4	WANG, et al. 1996. mRNA Differential display: Application in the discovery of novel pharmacological targets. <i>Trends Pharmacol. Sci.</i> , 17(8):276-279.	—

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